



Does Not Comply
Corrected Diskette Needed

PCT10

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/069,439A

DATE: 07/24/2002

TIME: 11:54:24

Input Set : A:\2605-103 (Amended Sequence Listing).txt

Output Set: N:\CRF3\07242002\J069439A.raw

3 <110> APPLICANT: MIYATA, TOSHIO
4 KUROKAWA, KIYOSHI
6 <120> TITLE OF INVENTION: Meg-1 protein
8 <130> FILE REFERENCE: 2605/103
C--> 10 <140> CURRENT APPLICATION NUMBER: US/10/069,439A
C--> 11 <141> CURRENT FILING DATE: 2002-06-07
13 <150> PRIOR APPLICATION NUMBER: PCT/JP00/05551
15 <151> PRIOR FILING DATE: 2000-08-18
17 <160> NUMBER OF SEQ ID NOS: 13
19 <170> SOFTWARE: FastSEQ for Windows Version 4.0

ERRORED SEQUENCES

1064 <210> SEQ ID NO: 13
1065 <211> LENGTH: 1132
1066 <212> TYPE: DNA
1067 <213> ORGANISM: RATTUS NORVEGICUS
1069 <400> SEQUENCE: 13
1070 gtctcctgcg cgacatgccg agaaatccga cggacaaagt tgtcagcact gtttattaac 60
1071 ttgatcagtg atccttcacg ttgggttcgc caagcagcct ttcagtcctt ggggcctttc 120
1072 atatccacat ttgctaattc atcaagctcg ggccagtgtc tcaaagatga gagcaaaagc 180
1073 tcagaagaca aagacaggat cagagacgat ggtgtgtgtac aagaagagca gagcaggcca 240
1074 gaggaacgac cttcagacct cagtgccctt cactccagtg ccaggctgga cggcacactt 300
1075 gaaggtctgt ctgccgagac gcctggggac tctgcaggtg acatgcgtgt tccagcggac 360
1076 agctccttac tctgtacttt gtcctcagag tctcctcagg aagcagctag tgacgctgag 420
1077 agtggtaaaa agcacgataa caacagcaag tctgcgtccc ggccagacgt tggcaccagc 480
1078 tccccagagc ccaactccctt agatcaggaa atgttcaact ccttccattt ctggaggact 540
1079 cctctacccc agatagatct tgataaagag ctccaacagg accctgggga gaggcccagc 600
1080 ccagagagaa caggagatgc acctgcagcc cctgtaccag gttctcccag tatcaccatg 660
1081 gctacccgga aggaactaga agaaatgata gaaaacctag agccgcacat ggatgacctg 720
1082 gatgttaaag ccaggtgga agtgctgtcg gccgccctgc gcgcttctac cctggatgct 780
1083 cacgacgagg ctggcggtgc agagcagcgg agtgagctgc aggacgacgc agtgggtgcc 840
1084 ggcggcgagc ttccaaactg tagcatcagc gaagacactt ctgagcctct ggtcatcgct 900
1085 gctgaggaga atatggaggc cactcctgac tatatccatg gaggtgcgga tgtaggcccc 960
1086 ggtggcggtg gtggcttcag ccgggatgaa gagaggagac ccaaagtcca ggatgtcgta 1020
1087 ccacaagcgt tactagacca gtacctgtca atgaccgacc cttctcgagc acagacagtc 1080
1088 gacaccgaga tcgctaagca ctgtgcatac agtctgcccg gtgtggctct ga 1132
E--> 1093 1 - delete

VERIFICATION SUMMARY

DATE: 07/24/2002

PATENT APPLICATION: US/10/069,439A

TIME: 11:54:25

Input Set : A:\2605-103 (Amended Sequence Listing).txt

Output Set: N:\CRF3\07242002\J069439A.raw

L:10 M:270 C: Current Application Number differs, Replaced Application Number
L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:868 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:11 after pos.:3182
L:870 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:11 after pos.:3302
L:871 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:11 after pos.:3362
L:1093 M:254 E: No. of Bases conflict, this line has no nucleotides.